

**Environmental Work Group Meeting Agenda
Oroville Facilities Relicensing (FERC Project No. 2100)
August 22, 2001**

Agenda

Desired Outcomes

- *Update on Action Items*
- *Review and Discussion of Task Force Revisions to Issue Sheets*
- *California Waterfowl Presentation*

1. Welcome and Introductions

2. July 25, 2001 Meeting Summary and Action Item

3. Issue Sheet Development

- ♦ Geology/Geomorphic Processes
 - ♦ G4: Project Effects on Sediment Movement and Disposition
 - ♦ G5: Effect of the Project-related Hydrologic Changes on Stream Morphology
 - ♦ G6: Effect of the Project-related Cumulative Hydrologic Changes on Stream Geomorphology
- ♦ Water Quality
 - ♦ W5: Effects of Recreation Features on Water Quality
 - ♦ W6: Metals and Toxins Accumulation in Sediments and Aquatic Food Chain
 - ♦ W13: Hatchery Effects on Water Quality
 - ♦ W17: Project Effects on Groundwater including Hyporheic Zone
- ♦ Terrestrial
 - ♦ T2: Project Effects on Special Status Plant and Animal Species

4. California Waterfowl Association Presentation

5. Issue Sheet Development – Continued

- ♦ Terrestrial
 - ♦ T10: Project Effects on Upland Habitat, Revegetation, and Restoration
 - ♦ T3: Project Effects on Floodplains and Water Fluctuation Zones
 - ♦ T6: Interagency Wildlife Management Coordination
 - ♦ T8: Project Effects on Undesirable Non-native Wildlife
 - ♦ T11: Fire Prevention/Fuel Load Control
- ♦ Water Quality
 - ♦ W1: Project Effects on Designated Beneficial Uses
 - ♦ W2: Project Effects on Water Quality Objectives
 - ♦ W3: Project Effects on Feather River and Tributaries
 - ♦ W9: Thermal Regime of Project Waters
 - ♦ W10: Project Effects on Water Temperatures Downstream from Oroville Dam
- ♦ Fisheries

- ♦ F3: Effects of Project on Resident Fish Habitat
- ♦ F6: Sediment
- ♦ F7: Effects of Project on Lake and Tributary Fish Interactions
- ♦ F9: Hatchery Effects

6. Next Steps

- ♦ Scheduling Nest Task Force Meetings (batch 3 Issue Sheets)